Schedule of items of work.

Sl. No.	Items of work.	Unit.	Quantity
1	(a) Constructing 9″ thick course granite size stone masonry stones dressed true to square with Mallasandra or Hessarghatta stones for exposed faces and granite stones of approved quality and colour from any other quarry for interior surface and hearting in cement mortar 1 : 6 as per specimen work executed by the Department in North-East corner of No. I Quadrangle for basement and superstructure including cost of stones, width of stones in the courses being not less than 13″ and not more than 16″ and bond stones from Mallasandra or Hessarghatta quarry every 6′ apart in every course—		
	(a) in the Ground floor	C.ft.	1,00,000
	(b) in the First floor	,,	1,00,000
	(c) in the Second floor	,,	1,00,000
	N.B.—Stones from both the quarries should not be mixed.		
2	Constructing the above masonry with two-line dressing and projecting up to 3″ for art treatment with corners and edges also two-line dressed as per design—		
	(a) Ground floor	,,	20,000
	(b) First floor	,,	20,000
	(c) Second floor	,,	20,000
3	(a) Size stone masonry as per item No. 1 with 1′ courses and width of each stone 14″ minimum and 16″ maximum with usual headers and stretchers and bond stones of Mallasandra or Hessarghatta quarry every 6′ apart—Ground floor ...	,,	1.00,000
	(b) Do with 10″ courses for first floor with width of stones 12″ minimum and 14″ maximum with usual headers and stretchers and bond stones from Mallasandra or Hessarghatta quarry every 6′ apart	,,	1,00,000
	(c) Do with 8″ courses for second floor with width of stones 10″ minimum and 12″ maximum and through bond stones from Mallasandra or Hessaraghatta quarry every 6′ apart	,,	1,00,000
4	(a) Masonry *vide* item No. 3 (a) above with faces, corners and edges two-line dressed projecting up to 3″ for art treatment	,,	20,000
	(b) Masonry, *vide* item No. 3 (b) as above	,,	20,000
	(c) Masonry, *vide* item No. 3 (c) as above	,,	20,000
5	Size stone masonry with cement mortar 1 : 6 for interior wall with granite size stones of approved quality with 9″ courses and bond stones at every 6′ apart without bushes fit for plastering as per sample, executed.—		
	(a) Ground floor	,,	1,00,000
	(b) First floor	,,	1,00,000
	(c) Second floor	,,	1,00,000
6	Cut stone pillars, two-line dressed $3\frac{1}{2}' \times 2\frac{1}{2}' \times 11'$ with base and capital as per design (Model) dressed in one solid piece for each course and base and capital stones to be got from Hessarghatta quarry only including hoisting and fixing in cement mortar 1 : 5 and pointing complete	Nos.	140
7	The above pillars constructed in cut stone two-line dressed masonry not more than 2 joints in any face, stones of approved shade to be got from Hessarghatta or Mallasandra quarries, entirely one of the two qualities to be used. The rate quoted should include cost of construction in spot with cement mortar 1 : 5 ...	,,	140
8	Cut stone pillars, two-line dressed $3' \times 2\frac{1}{2}' \times 11'$ with base and capital as per design (Model) dressed in one solid piece, and also each course in one piece, stones to be obtained from Hessarghatta quarry only	,,	140
9	The above pillars $3' \times 2\frac{1}{2}' \times 11'$ constructed in cut stone, two-line dressed masonry not more than two joints in any face, stones of approved shade to be obtained from Mallasandra or Hessarghatta quarries only, and entirely one quality to be used without mixing. The rate quoted should include cost of construction in cement mortar 1 : 5, scaffolding, pointing, curing and finishing, complete	,,	140
10	Granite stone slab veneering including fixing with cementing material of approved quality clamps dove tailing where necessary, for R.C.C. pillars and masonry, etc., including fixing and finishing complete. Stone slabs to be obtained from Hessarghatta quarry only.—		
	(a) 6″ thick, two line dressed length 8′ to 12′ and breadth 2′ to 3½′ ...	S.ft.	5,000
	(b) 3″ thick, two line dressed 8′ to 12′ length and breadth 1′ to 3′ ...	S.ft.	10,000
11	Cut stone pillars $2\frac{1}{2}' \times 2\frac{1}{2}' \times 28'$ including base and capital two-line dressed and carved as per design. Base and capital to be in one piece each, and middle portion four equal pieces. Stone blocks to be got from Hessarghatta quarry only as per approved colour including scaffolding, hoisting, truing, fixing in cement mortar 1 : 3 and finishing joints with stone finish as one piece	Nos.	140
12	R.C.C. plinth and lintel slabs with 1 : 2 : 4 proportion including scaffolding, centering and curing, granite jelly 3/8″ to ½″ and clean sand to be used (reinforcement up to 1 per cent) as per specifications	S.ft.	20,000
13	Providing R.C.C. Chajja 6″ thick all round the interior quadrangle over windows with granite stone finish as per design, including reinforcement as per specifications, centering, curing, etc., complete.—		
	(a) Ground floor	,,	4,000
	(b) First floor	,,	4,000
	(c) Second floor	,,	4,000
	N.B.—Measurements of chajja will be calculated including embedded portion in wall.		

Sl. No.	Items of work	Unit	Quantity
14	R.C.C. beams with 1 : 2 : 4 granite jelly concrete (size of jelly 3/8″ to ½″) and clean sand and reinforcement as per design up to 1½ per cent including centering and curing complete ... ... (Beams will be measured excluding slab thickness)	C.ft.	10,000
15	Do up to 3 per cent reinforcement	,,	5,000
16	R.C.C. columns footings 1 : 2 : 4 proportion with granite jelly 3/8″ to ½″ and clean sand including centering, curing and vibrating with Power Vibrator Reinforcement as per design up to 1·5 per cent ... ... N.B.—When extra percentage of steel is involved, only cost of steel and bending charges as per schedule will be paid as extra.	,,	2,000
17	R.C.C. columns with 1 : 1 : 2 graded jelly concrete (Jelly ¼″ to 3/8″) and clean sand with reinforcement as per design up to 1·5 per cent including centering, curing, complete	C.ft.	2,000
18	Cut stone parapet with cut stone pillasters 10′ intervals as per design for top of parapet (all stones two-line dressed) including scaffolding fixing in cement mortar 1 : 5 pointing and finishing—complete (stones to be got from Hessarghatta quarry only).	R.ft.	2,400
19	Cut stone railing at the top of first floor, all stones, two-line dressed including scaffolding, fixing in cement mortar 1 : 5 and finishing complete, as per design ...	,,	1,500
20	(*a*) Granite stone slabs, 4″ thick, three-line dressed veneering over R.C.C. domes as per design including fixing with cementing materials pointing and finishing at heights 60′ to 80′ (stones to be got from Mallasandra or Hessarghatta quarry only)	S.ft.	10,000
	(*b*) Do at heights 100′ to 150′	,,	5,000

TUMKUR DIVISION.

Notification dated 26th August 1953.

Sealed quotations will be received up to 4 P.M. on 7th September 1953 at the Office of the Executive Engineer, Tumkur Division, Tumkur for the supply of Steel Roof Trusses and Purlins as shown in the undermentioned sketch for the Prayer Hall of the Sree Ramadevaru Temple, Krishnarajendra Extension, Tumkur.

1. The materials should be supplied within one month from the date of acceptance of the quotation.

2. Quotation should be addressed to the Executive Engineer, Tumkur Division, Tumkur., in a sealed cover and be superscribed "Supply of Steel Roof Trusses and Purlins as shown in the undermentioned sketch for the prayer hall of Sree Ramadevaru Temple, Tumkur."

3. Quotation should be accompanied by a treasury chellan for having credited the earnest money of Rs. 100 under Revenue Deposits. After quotations are disposed off, the treasury chellan accompanying the quotation of the unsuccessful quotationer will be returned to him by P.W.D. with an endorsement signed by the Divisional Officer to the effect that the quotation is rejected and the amount of the chellan may be repaid to the party concerned.

4. No dues from the department or cheque will be considered.

5. Specific rates should be quoted for each item of work.

6. Rates quoted will hold good for six months or one year from the date of acceptance of quotation.

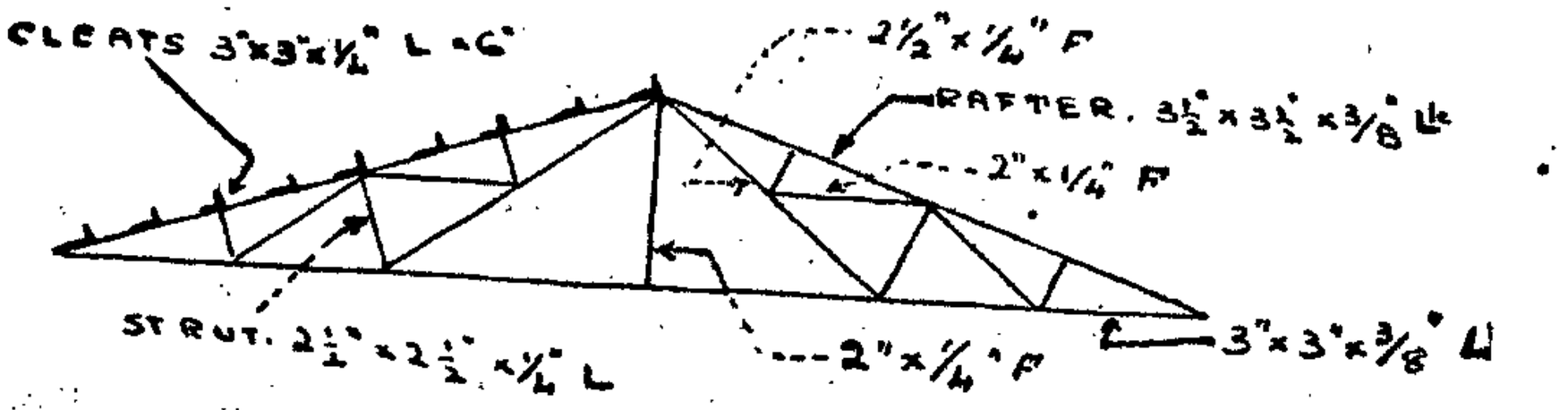
7. Rates quoted by the contractor will be considered inclusive of Sales Tax. No separate claims for Sales Tax will be considered.

8. No additional clause will be accepted.

K. V. SIDDABASAVIAH,
Executive Engineer.

STEEL ROOF TRUSS FOR THE PRAYER HALL OF SREE RAMADEVARA TEMPLE, TUMKUR.

Span. 37′–6″c/c.
Rise ... .. 1/6 span.



DETAILS.

Truss Rivetted in Halves.

All Rivets and Bolts	...	5/8″ diameter.
All Gussets used	...	¼″ M.S.
Base Plate	...	½″ M.S.
Foundation Bolts	...	1″ diameter × 18″

Approximate weight of Truss = 10 cwts.		
Purlin Cleats	...	3″×3″×¼″L×6″
Purlins	...	3″×3″×¼″L [18 of 60′]
Rise ...	...	1/6 span.
No. of Trusses	...	5

KOLAR DIVISION.

Notification dated 22nd August 1953.

It is hereby notified for the information of the public that the articles mentioned below will be sold in public auction at the premises of the Executive Engineer's Office, Kolar Division, Kolar, 14th September 1953, at 10 A.M. by the Executive Engineer or his authorised representative.

The materials to be auctioned can be inspected at the Divisional Stores Executive Engineer's Office, Kolar, on all working days, between 11 A.M. and 5 P.M.

1	Lorry No. MY 7397 Ford (lease and lend model) 1942		scrapped.
2	Released lorry spares, unserviceable as per list enclosed.		
3	Chevrolet Engine	one old and	unserviceable.
4	Engine	one	Do
5	Gas plant	one set	Do
6	Batteries	2 Nos.	Do
7	Tyres	3 Nos.	wornout and unserviceable.
8	One Ford chassis broken.		

TERMS.

The bidders should pay initial deposit of Rs. 25 each to enable them to bid at the site. Full bid amount should be paid in cash on the spot soon after the bid is closed.

The materials purchased should be removed from the